In the Specification

Please replace the title with the following title:

Methods and Compositions for Cancer Treatment Composition for Targeted Cell
Treatment

Please replace the paragraph starting at page 3, line 11 with the following paragraph:

This invention is directed to compositions for cancer immunotherapy. The compositions may include a virus that infects cancer cells, monoclonal antibodies that recognize cancer cells, or other specific cancer cell receptor agonists to which a specific T-cell activity can be generated. The administration of the composition is accompanied by the administration of transfer factor as a means of conferring upon the patient a specific T-cell response against a composition antigen. The transfer factor may by be administered before, during or after the administration of the cancer immunotherapy composition.

Please replace the paragraph starting at page 12, line 17 with the following paragraph:

In an alternative embodiment of the invention, the mumps virus in is injected in heavy doses and repeatedly so that the mumps virus can become attached to the cancer cells of the cancer patient. In the case of pancreatic cancer patients, the virus becomes attached to the pancreatic cancer cells. The mumps virus may be administered in the form of a vaccine and may be supplemented by the addition of immunized and/or normal transfer factor. The attachment of the mumps virus to the pancreatic cancer cells causes these cancerous cells to be identified as mumps viruses to the immune system. The addition of transfer factor further increases this response. Consequently, a vigorous immune response is unleashed against the virus (cancer). In this embodiment, the immune response is so massive that it destroys the primary cancer in the pancreas and also searches for, finds and destroys the metastatic cells as well.